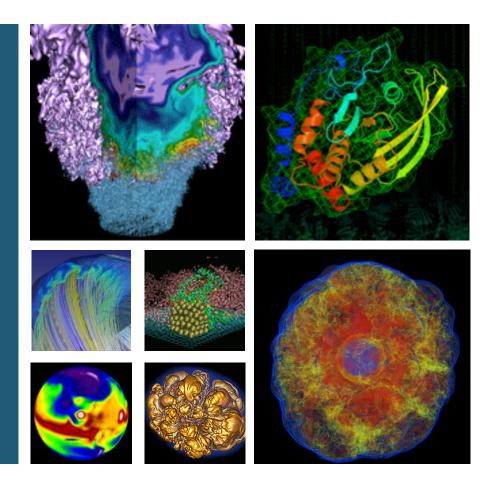
Introduction and Logistics for Intel Training





Yun (Helen) He March 9, 2017





Introduction



- This Intel compilers, libraries, and tools training is provided by a team of Intel technical staff
- NERSC staff will assist in answering questions for NERSC customized environment and help with hands-on sessions.





Thursday Presenters and Topics



- Jeff Rodgers: Products Overview
- Ken Craft: Compilers
- Thanh Phung: VTune
- Maurana Tolubaeve: Inspector and Advisor
- Mark Lubin: Intel MPI
- Zhangzhang, Shaojuan Zhu: Libraries





Friday Presenters and Topics



- Benson Inkley: Hardware Roadmap
- Sergery Maidanov: Python
- Zhang Zhang, Shaojuan Zhu: Libraries
- Sergey Maidanov and Oleksandr Pavlyk: Hands-on





Logistics

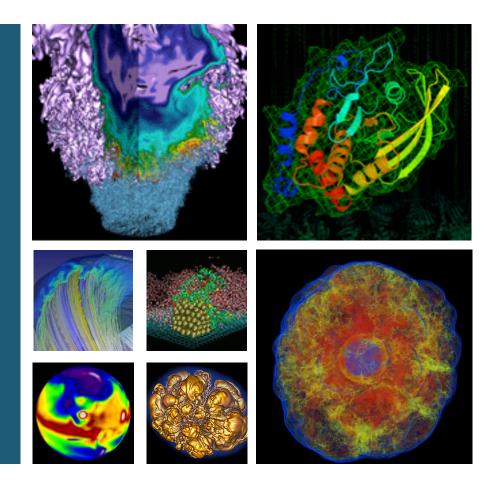


- Please sign in and get your badge in Rm 4019
- Wifi is "lbnl- visitor"
- Lunch is provided for those who registered only
- Machine room tours may be organized depending on machine room work schedule
 - Please let me know if you are interested
 - Open-toe shoes are not permitted
- Hands-on session: Friday PM
 - Please let me know if you need a training account
- Remote attendees are muted.
 - You could unmute yourself to speak up, or type questions or comments in the chat room.





Wang Hall Safety Minute





Required to present at large meetings





Fire



In the event of a fire:

- Horn/strobes will activate.
- Evacuate immediately through the northeast or southeast exits. Main (3rd) floor occupants can use the center exit.
- If possible without delaying your evacuation, take personal belongings such as your wallet, keys and coat.
 You may not be able to return.
- Follow instructions of Building Emergency Team members who will direct you to the Assembly Area behind Building 70A.
- An additional Assembly Area is located outside Building 88, below Wang Hall and across Cyclotron Road.





Seismic Safety



In the event of an earthquake, please:

- Duck, Cover, and Hold On to something solid until the shaking stops.
- If there is nothing to duck under, take shelter next to a solid wall, or squat down in place, and cover your head with your arms.
- In the machine room, move away from the computer racks, but stay within the blue "moat".
- Once shaking has stopped, evacuate as just described.





Handicapped Egress



Anyone with limited mobility:

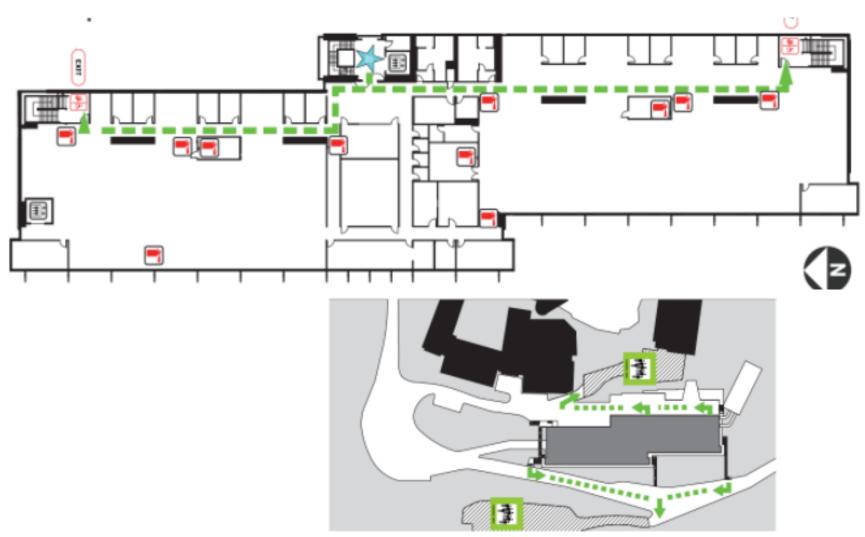
- Should evacuate to one of the Areas of Refuge located in the northeast and southeast stairwells (4th floor) or just outside the building (3rd floor and compute levels).
- Communicate with others exiting the building that you will remain in the Area of Refuge, and use the communication devices (4th floor) if necessary.





Evacuation Routes









Wang Hall Restrooms, Breakrooms



- Restrooms are located on each floor near the center of the building, on the east wall. This is to your left as you enter the building.
- Breakrooms are located on each floor, also near the center of the building, on the west wall. This is directly opposite the main entrance on the third floor. And directly above that, on the fourth floor.
- All facilities should be accessible. Please let us know if you have questions.





Reduce, Reuse, Recycle



- Sustainable Berkeley Lab (sbl.lbl.gov) requests we sort trash into:
 - Compostable
 - Paper
 - Landfill
 - Other recycling
- Please help us minimize waste going to the landfill by correctly disposing of food, beverage, and other waste.

THANK YOU!





Computer Room Tours



- Do not touch anything!
- Stay with your tour group
- Proper footwear is required
 - Open-toed shoes such as sandals or flip-flops, and spike heels are not permitted as they can lead to injury.
- The room is noisy and hearing protection is available
 - Earplugs are available at the main entrance to the computer room.
- Never walk backwards in the machine room; always look where you are going. Be alert for these hazards:
 - Open floor tiles
 - Uneven flooring, especially the blue "moat" crossing
 - Pallets, other storage containers, and equipment carts
 - Cables or power cords on the floor
 - Other hazards marked with barriers or cones
- Photos are welcome







Thank You



